

TGTCAAACACACACATAACACATAAGTGACCGTGAGTCATTAAATTTATATATATTCATCAATC
 TAATCAAACCTATGGAGAAGAAATCACTAGCTGGCTTATGCTTCCTCTTCTTGGTTCTCTTGT
 M E K K S L A G L C F L F L V L F V
 GCACAAGAAATTATGGTGACAGAAGCCAGAACATGTGAGAATTTGGCAGATAAATATAGGGGAC
 E Q E I M V T E A R T C E N L A D K Y R G P
 Δ
 CATGCTTTAGTGGTTGTGACACTCACTGCACAACCAAAGAGAACGCAGTTAGTGAAGGTGTAG
 C F S G C D T H C T T K E N A V S G R C R
 GGACGACTTCCGCTGCTGGTGTACTAAAAGATGTTAAATGGATCTCCTCCAACATCAAGATGTG
 D D F R C W C T K R C *
 CAAATAGTCTTTATAATAAACTAAATAAATAAATGCACGCAGTATAGCTACAAC TTCATCTA
 TTATATGTACTCAATATCGNGCATAACGTATTAGTTATGCACTTCTATCATATGGAATAAACAT
 AATAAGTAATTTTCGTNTCCAAAAAAAAAAAAAAAAAAAAA

FIG. 1

TGTCAAACACACACATAACACATAAGTGACCGTGAGTCATTAAATTTATATATATTCATCAATC
 TAATCAAACATATGGAGAAGAAATCACTAGCTGGCTTATGCTTCCTCTTCTTGGTTCTCTTTGTT
 M E K K S L A G L C F L F L V L F V
 GCACAAGAAATTTATGGTGACAGAAGCCAGAACATGTGAGAATTTGGCAGATAAATATAGGGGAC
 (E) Q E I (M) V T E A R T C E N L A D K Y R G P
 A V Δ
 CATGCTTTAGTGGTTGTGACACTCACTGCACAACCAAAGAGAACGCAGTTAGTGGAAGGTGTAG
 C F S G C D T H C T T K E N A V S G R C R
 GGACGACTTCCGCTGCTGGTGTACTAAAAGATGTTAAATGGATCTCCTCCAACATCAAGATGTG
 D D F R C W C T K R C *
 TGG
 CAATAGTCTTTATAATAAACTAAATAAAATAAAATGCACGCAGTATAGCTACAACCTCATCTA
 TTATATGTACTCAATATCGNGCATAACGTATTAGTTATGCACTTCTATCATATGGAATAAACAT
 AATAAGTAATTTTCGTNTCCAAAAAAAAAAAAAAAAAAAA

FIG. 1

Red-lined version

AlfAFP2	TGTCAAACACACACATAACACATAAGTGACCGTGAGTCATTAAATTTATA
AlfAFP1	-----
AlfAFP2	TATATTCATCAATCTAATCAAACCTATGGAGAAGAAATCACTAGCTGGCTTA
AlfAFP1	-----CAGGCTTA
	* * * * *
AlfAFP2	TGCTTCCTCTTCCTCGTTCTCTTTGTTGAACAAGAAATTATGGTGACCGAG
AlfAFP1	TGCTTCCTCTCTCTTGGTTCTCTTTGTTGCACAAGAAATTGTGGTGACAGAA
	***** * ***** ***** ***** *
AlfAFP2	GCAGCTACTTGTGAGAATTTGGCTAACACATACAGGGGACCATGCTTCGGT
AlfAFP1	GCCAGAACATGTGAGAATTTGGCAGATAAATATAGGGGACCATGCTTTAGT
	** ** ***** * * *** ***** *
AlfAFP2	GGTTGTGACTTTCACTGCAAAACCAAAGAACACTTACTTAGCGGXAGGTGC
AlfAFP1	GGTTGTGACACTCACTGCACAACCAAAGAGAACGCAGTTAGTGAAGGTGT
	***** ***** ***** ** * ***** *
AlfAFP2	AGGGACGACTTCCGCTGCTGCTGGATCC
AlfAFP1	AGGGACGACTTCCGCTGCTGCTGGATCC

FIG. 3

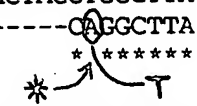
AlfaFP2	TGTCAAACACACACATAACACATAAGTGACCGTGAGTCATTAAATTTATA
AlfaFP1	-----
AlfaFP2	TATATTCATCAATCTAATCAAACCTATGGAGAAGAAATCACTAGCTGGCTTA
AlfaFP1	-----
	<div style="text-align: right;">  </div>
AlfaFP2	TGCTTCCTCTTCCTCGTTCTCTTTGTTGAACAAGAAATTATGGTGACCGAG
AlfaFP1	TGCTTCCTCTCTCTTGGTTCTCTTTGTTGCACAAGAAATTGTGGTGACAGAA
	***** * ***** ***** ***** **
AlfaFP2	GCAGCTACTTGTGAGAATTTGGCTAACACATACAGGGGACCATGCTTCGGT
AlfaFP1	GCCAGAACATGTGAGAATTTGGCAGATAAATATAGGGGACCATGCTTTAGT
	** ** ***** * * **** ***** **
AlfaFP2	GGTTGTGACTTTCCTGCAAAACCAAAGAACACTTACTTAGCGGXAGGTGC
AlfaFP1	GGTTGTGACACTCACTGCACAACCAAAGAGAACGCAGTTAGTGGAAGGTGT
	***** ***** ***** ** * ***** **
AlfaFP2	AGGGACGACTTCCGCTGCTGCTGGATCC
AlfaFP1	AGGGACGACTTCCGCTGCTGCTGGATCC

FIG. 3

Red-lined version

